## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	39	(waterhammer (water with hammer)) and blood and velocity	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 14:13
S2	32	(waterhammer (water with hammer)) with (equation formula)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 14:15
S3	1	(waterhammer (water with hammer)) with (equation formula) and "600".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 14:18
S4	3209	(600/485-486,500- 501,504-505).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 15:28
S5	118	S4 and (aorta aortic) with velocity	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 15:28
S6	72	S5 and cardiac with output	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 15:29
S7	3	(("5265011") or ("6010457") or ("5882311")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 16:11
S8	2	(("5797395") or ("5289823")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/20 16:13
S9	125	S4 and ((mean average) same velocity same (systolic cycle))	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/20 16:23
S10	3210	(600/485-486,500- 501,504-505).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/21 10:54
S11	29	S10 and (aorta aortic) with velocity and delay with wave	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 10:54

S12	29	S10 and (aorta aortic) with velocity and delay with (wave wavefeet wavefoot)	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 10:55
S13	34	S10 and systolic with velocity and peak with velocity	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 10:59
S14	17	S10 and flow with velocity same systolic same period	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 11:08
S15	51	S10 and cardiac with output same area same velocity	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 11:18
S16	89	lakatta	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/21 15:27
S17	1	("6526298").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/21 17:13
S18	3210	(600/485-486,500- 501,504-505).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/07/22 11:31
S19	2	S18 and (aorta aortic) with velocity same normali\$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/22 11:31
S20	10	blood and (aorta aortic) with velocity same normali\$4	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/22 11:32
S21	164	blood and (aorta aortic flow) with velocity same systol \$3 same cardiac same cycle	US-PGPUB; USPAT; USOCR	OR	ON	2009/07/22 11:36

## 7/22/2009 1:47:20 PM

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